AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A powdered resin composition for slush molding comprising a thermoplastic polyurethane resin powder (B) as the main component and a fine particle powder (A) of a vinyl type copolymer comprising a copolymer of a monomer (a01) having one vinyl group and a monomer (a02) having two or more vinyl groups and having a cross-linked structure as a powder flowability improver, wherein the fine particle powder (A) is not melted in the temperature range of 200 to 300°C, ~~and wherein~~ the resin powder (B) has a volume average particle diameter in a range from 70 to 300 μm and is capable of melting at 200 to 300°C, and the thermoplastic polyurethane resin powder (B) and the fine particle powder are dry-blended.

2. (original): The powdered resin composition according to claim 1, wherein the fine particle powder (A) of a vinyl type copolymer has a weight ratio (%) of the monomer (a02) having two or more vinyl groups in a range from 1% to 30% in the total weight of the monomer (a01) having one vinyl group and the monomer (a02).

3. (previously presented): The powdered resin composition according to claim 1, wherein the fine particle powder (A) of a vinyl type copolymer is a copolymer of an alkyl (meth)acrylate and a polyhydric alcohol poly(meth)acrylate.

4. (original): The powdered resin composition according to claim 3, wherein the fine particle powder (A) of a vinyl type copolymer is a copolymer of methyl methacrylate and ethylene glycol dimethacrylate.

5. (currently amended): A powdered resin composition for slush molding comprising a thermoplastic polyurethane resin powder (B) as the main component and a fine particle powder (E) of a vinyl type copolymer comprising a copolymer of a monomer (a01) having one vinyl group and a monomer (a03) having one or more vinyl groups and one or more functional groups other than a vinyl group and having a cross-linked structure as a powder flowability improver, wherein the fine particle powder (E) is not melted in the temperature range of 200 to 300°C, ~~and wherein~~ the resin powder (B) has a volume average particle diameter in a range from 70 to 300 μm and is capable of melting at 200 to 300°C, and the thermoplastic polyurethane resin powder (B) and the fine particle powder are dry-blended.

6. (original): The powdered resin composition according to claim 5, wherein the functional group other than a vinyl group is at least one functional group of a hydroxyl, a carboxyl, and an amino group.

7. (previously presented): The powdered resin composition according to claim 5, wherein the fine particle powder (E) of a vinyl type copolymer has a cross-linked structure formed by crosslinking the functional group other than a vinyl group with a compound having two or more isocyanate groups.

8. (previously presented): The powdered resin composition according to claim 1 further containing a silica fine powder.

9. (currently amended): The powdered resin composition according to claim 1, wherein the fine particle powder (A) of a vinyl type copolymer has a volume average particle diameter in a range from 0.1 μm~~mm~~ to 100 μm~~mm~~.

10. (previously presented): The powdered resin composition according to claim 1, wherein the fine particle powder (A) of a vinyl type copolymer is contained in an amount from 0.1% by weight to 5% by weight to the thermoplastic polyurethane resin powder (B).

11. (currently amended): The powdered resin composition according to claim 1 being obtained by dry-blending the thermoplastic polyurethane resin powder (B) with the fine particle powder (A) of a vinyl type copolymer together with an additive (D) to be added ~~optionally~~.

12. (previously presented): A urethane resin molded product produced from the powdered resin composition for slush molding according to claim 1.

13. (previously presented): The powdered resin composition according to claim 2, wherein the fine particle powder (A) of a vinyl type copolymer is a copolymer of an alkyl (meth)acrylate and a polyhydric alcohol poly(meth)acrylate.

14. (previously presented): The powdered resin composition according to claim 13, wherein the fine particle powder (A) of a vinyl type copolymer is a copolymer of methyl methacrylate and ethylene glycol dimethacrylate.

15. (previously presented): The powdered resin composition according to claim 6, wherein the fine particle powder (E) of a vinyl type copolymer has a cross-linked structure formed by crosslinking the functional group other than a vinyl group with a compound having two or more isocyanate groups.

16. (previously presented): The powdered resin composition according to claim 5 further containing a silica fine powder.

17. (currently amended): The powdered resin composition according to claim 5, wherein the fine particle powder (E) of a vinyl type copolymer has a volume average particle diameter in a range from 0.1 μm~~mm~~ to 100 μm~~mm~~.

18. (previously presented): The powdered resin composition according to claim 5, wherein the fine particle powder (E) of a vinyl type copolymer is contained in an amount from 0.1% by weight to 5% by weight to the thermoplastic polyurethane resin powder (B).

19. (currently amended): The powdered resin composition according to claim 5 being obtained by dry-blending the thermoplastic polyurethane resin powder (B) with the fine particle powder (E) of a vinyl type copolymer together with an additive (D) to be added ~~optionally~~.

20. (previously presented): A urethane resin molded product produced from the powdered resin composition for slush molding according to claim 5.